

DEVAL L. PATRICK GOVERNOR TIMOTHY P. MURRAY LIEUTENANT GOVERNOR JUDYANN BIGBY, MD SECRETARY JOHN AUERBACH

COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

April 5, 2011

, ,
To: ADA Callahan
From: Elisabeth O'Brien
Re: Commonwealth vs.
Dear ADA Callahan,
Enclosed you will find the requested information regarding the following Lab Numbers in the Commonwealth vs.
Elisabeth O'Brien and Annie Khan Daniela Frasca and Della Saunders Elisabeth O'Brien and Annie Khan Della Saunders and Annie Khan

Copies of the following documents are included:

- 1. Drug Receipts
- 2. Evidence Control cards
- 3. Drug Analysis sheets
- 4. GC/MS Analytical data

I was the primary chemist for the primary chemist for an and Daniela Frasca was the primary chemist for the primary chemist fo

	CC #_		
Boston Police	BOOK # <u>35</u> PAGE # <u>1439</u>	DRUG	RECEIPT
strict/Unit		Destruction #	
ame & Rank of Submitting Officer	FRANK COLON	/ID#_/	9347
DEFENDANT'S NAME	ADDRESS # STREET	CITY	STATE
		Dorch	Ma.
DRUGS-IMPLEMENTS-AND/OR F	PARAPHERNALIA	GROSS QUANTITY	ANALYSIS NUMBER
BIPB White R	cky powden	1 1/13	
		40,82	·
	·		
Received by		1D# 9-30-	OX

Prelim: JUSP. COCAIRCE

No. Date Analyzed: 10-12-6.4

City: BOSTON D.C.U.

Def:

Am't: Sub: SUB Cont: 1 PB

#TESTED:

Date Rec: 09/30/2004 From: P.O. WM. DONNELLY

Gross WI: 40.87 # Tests: 7

Net Weight: 30.33

FINDINGS: COCCAGE CO

EW Belanew

Ser. # 1117442019

6 W of PB = 31.6408 White powder

White powder

Who are 1.3009

30,3399

Obd Auelt

Mago

TLO

Recked

**E

DRUG POWDER ANAL	YSIS FORM 10-12-04 rah 1/97
SAMPLE #	GENCY BOS DOU ANALYST ELO
, 'S	
IPB/SUB	balancer Gross Wt: 31,6408
7.070.0	Ser# 1117442019 PAg. WI: 1,3009
	Whitepowder Net Wt: 30,3399
PRELIMINARY TESTS	No. of samples tested
Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate ()	Platinic Chloride
Marquis	SOID CHIVING
Froehde's	
mecke's	mercuric Chioride
Dille	Mercuric Iodine
te: 10-12-04	Results: COCAIN MS Operator ASK
OTHER TESTS	
Gas Chromatography	
Quantitative GC	
Ultraviolet Spectrometry	
Infrared Spectrometry	
Other ()	
PRELIMINARY_TEST_RE	ESULTS FINAL TEST RESULTS
COCAINE	(COCAINE)
HEROIN	HEROIN
NEGATIVE	NEGATIVE
OTHER	OTHER

DATE

Information from Data File:

: E:\SYSTEM4\10_08_04\369602.D File Name

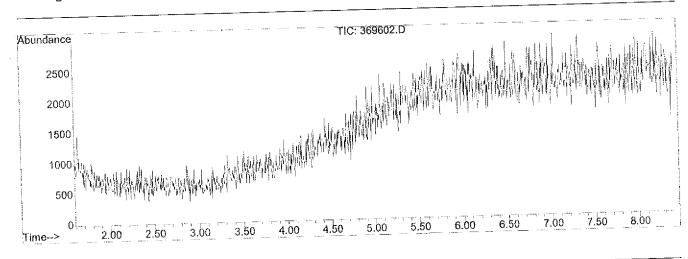
: ASK Operator

Date Acquired : 8 Oct 2004 17:13

: BLANK

Sample Name Submitted by

2 Vial Number AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area	왕	Ratio 9	8
	And the second s			Alexander Control of the Control of	

^{***}NO INTEGRATED PEAKS***

Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369603.D

Operator : ASK
Date Acquired : 8 Oct 2004 17:26
Sample Name : COCAINE STD
Submitted by :

Vial Number : 3
AcquisitionMeth: DRUGS Integrator : RTE



Abundance			TC: 369603.D	and the second s	Newson 1 60 cm (Median (MR for)	- 1 mm
250000		4				
200000						ı
150000						
100000						
50000						
Time>	2.00 2.50 3.0	00 3.50 4.00 4.50	5.00 5.50 6.	00 6.50	7.00 7.50	8.00

Ret. Time	Area	Area %	Ratio %
4.693	299222	100.00	100.00

Information from Data File: : E:\SYSTEM4\10 08 04\369603.D File Name Operator : ASK Date Acquired : 8 Oct 2004 17:26 Sample Name : COCAINE STD Submitted by : Vial Number 3 AcquisitionMeth: DRUGS : RTE Integrator Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90 C:\DATABASE\NIST98.L Minimum Quality: 0 Library/ID CAS# Qual PK# RT1 4.69 C:\DATABASE\NIST98.L Cocaine 000050-36-2 99 000050-36-2 99 Cocaine 000050-36-2 Cocaine 99 Average of 4,666 to 4,761 min.: 369603.D (-) Abundance 80 60 40 20 138 152 166 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 80 40 60 #32675: Cocaine Abundance 82 182 60 303 20 272 15 28

100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400

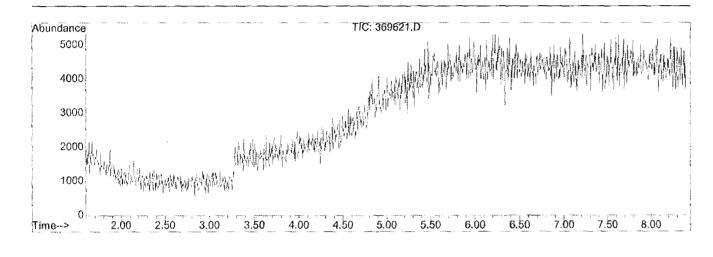
Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369621.D

Operator : ASK

Date Acquired : 8 Oct 2004 21:08 Sample Name : BLANK

Sample Name : BLANK
Submitted by : ELO
Vial Number : 21
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

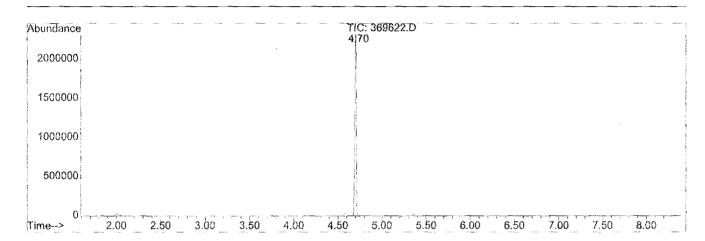
Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369622.D

Operator : ASK

Date Acquired : 8 Oct 2004 21:20 Sample Name :

Submitted by : ELO Vial Number : 22 AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area %	Ratio %
4.698	2699389	100.00	100.00

Information from Data File:

: E:\SYSTEM4\10_08 04\369622.D File Name

Operator : ASK

Date Acquired : _ 8 Oct 2004 21:20

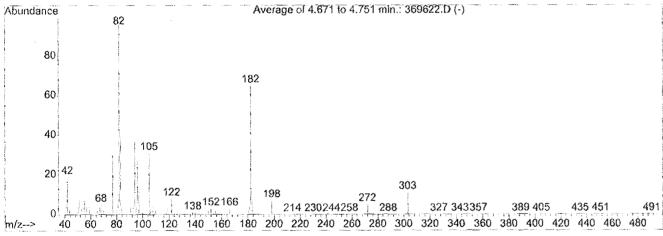
Sample Name

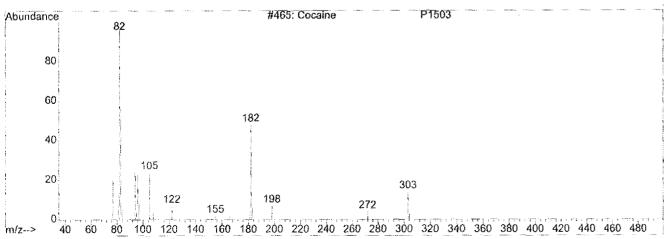
Submitted by : ELO Vial Number : 22 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\PMW TOX2.L Minimum Quality: 90 Minimum Quality: 0

C:\DATABASE\NIST98.L

PK# RTLibrary/ID CAS# Qual C:\DATABASE\PMW TOX2.L 4.70 97 Cocaine 000050-36-2 Cocaine-M (methylecgonine) AC 000000-00-0 50 Selegiline-M (nor-HO-) 000000-00-0 1.0





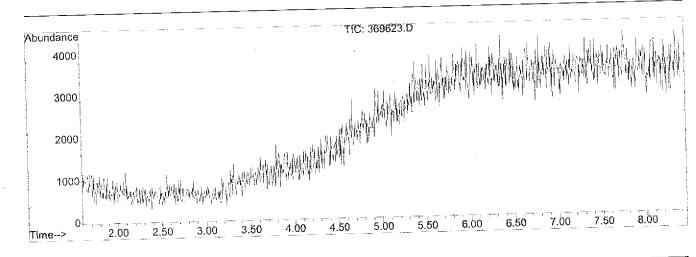
Information from Data File:

: E:\SYSTEM4\10_08_04\369623.D File Name

: ASK Operator

Date Acquired : 8 Oct 2004 21:33

: BLANK Sample Name : ELO Submitted by : 23 Vial Number AcquisitionMeth: DRUGS : RTE Integrator



Ratio % Area % Area Ret. Time

^{***}NO INTEGRATED PEAKS***

Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369626.D

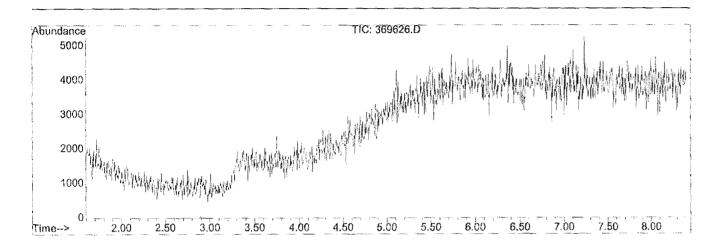
Operator : ASK

Date Acquired : 8 Oct 2004 22:10

Sample Name : BLANK

Submitted by :

Vial Number : 26 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

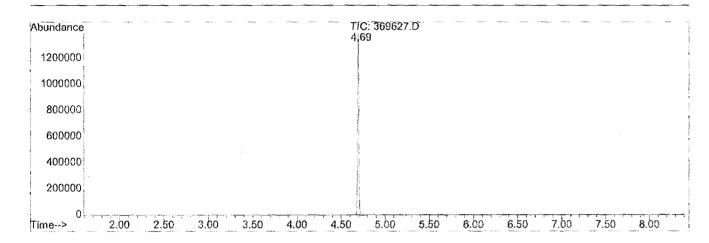
Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369627.D

Operator : ASK

Date Acquired : 8 Oct 2004 22:22 Sample Name : COCAINE STD Submitted by :

Vial Number : 27 AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area %	Ratio %
4.693	1263653	100.00	100.00

Information from Data File:

: E:\SYSTEM4\10 08 04\369627.D File Name

Operator : ASK

Date Acquired : 8 Oct 2004 22:22

Sample Name : COCAINE STD

Submitted by :

RT

PK#

Vial Number : 27 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\PMW TOX2.L Minimum Quality: 90 Minimum Quality: 0

C:\DATABASE\NIST98.L

Library/ID CAS# Qual

C:\DATABASE\PMW TOX2.L 1 4.69 Cocaine

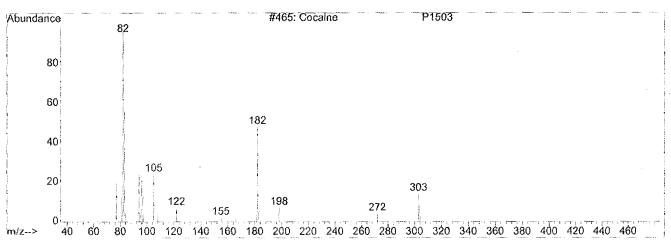
Cocaine-M (methylecgonine) AC Selegiline-M (nor-HO-)

50 000000-00-0 000000-00-0 10

000050-36-2

97

Average of 4.672 to 4.773 min.: 369627.D (-) Abundance 80 182 60 40 105 20 42 8 272 214 230244258 288 325 341 355 375 389 405 138 152 166 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460



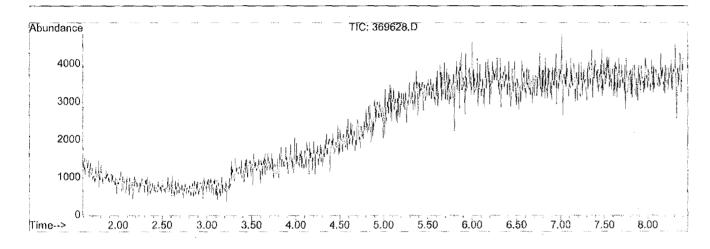
Information from Data File:

File Name : E:\SYSTEM4\10 08 04\369628.D

Operator : ASK

Date Acquired : 8 Oct 2004 22:34 Sample Name : BLANK

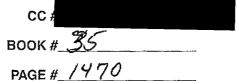
Sample Name : BLANK Submitted by : ELO Vial Number : 28 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area & Ratio %

^{***}NO INTEGRATED PEAKS***

CC #	
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97	
BOOK # 35	
DOON #	





BostonPolice

District/Unit C-11/DC4		Destruction #	
lame & Rank of Submitting Officer P.O. 7	EANK Culon	ID#	6947
DEFENDANT'S NAME	ADDRESS # STREET	CITY	STATE
	Marketing, Paris Address, and Paris Address, and Paris Address	Dorch	ma
·			
DRUGS-IMPLEMENTS-AND/OR PAF	RAPHERNALIA	GROSS QUANTITY	ANALYSIS NUMBER
1 Lg P/B COCAINC		129 P/B	
	35,38 _g		
	0		
Received by DDD		ID# /0-/3	-04

Peelim: Coopine

No. Date Analyzed: OCT 22 2004

City: BOSTON D.C.C.

Def: Am't: Sub: SUB Cont: I PB
#TESTED:
Date Rec: 10/13/2004 From: P.O. WM. DONNELLY

Gross Wi: 35.38 # Tests: BOD-H

Net Weight: 30.69
FINDINGS: COCCINE

MST FROJOUS

DRUG POWDER ANALYSIS FORM

SAMPLE #

AGENCY BOSHOW ANALYST

HYSICAL DESCRIPTION:

Balance Check of Marton AJ100 Son'al A: M29127 OK

Ev. Wack

Jander in 1 apan PB Gross M.31.68369

Norm 30.60149

Marg

freliminary 60 ft 7,494 is close to the Cocaine Gld. PT of 7.488

Meck -

Cobalt + blue

Gold +

TLTH

HEROIN

NEGATIVE

FINAL TEST RESULTS

COCAINE

HEROIN

NEGATIVE

Information from Data File:

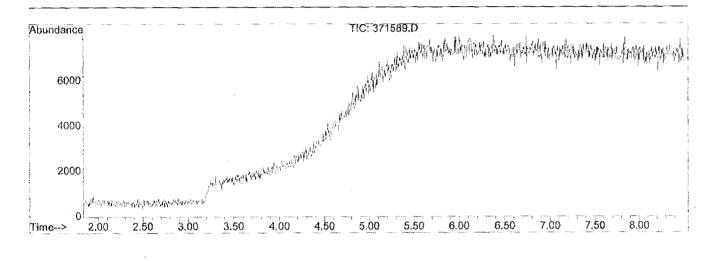
: E:\SYSTEM6\10 21 04\371589.D File Name

Operator : DCS

Date Acquired : 22 Oct 2004 5:37

Sample Name : BLANK Submitted by :

Vial Number : 89 AcquisitionMeth: DRUGS Integrator : RTE



Ratio % Ret. Time Area Area %

^{***}NO INTEGRATED PEAKS***

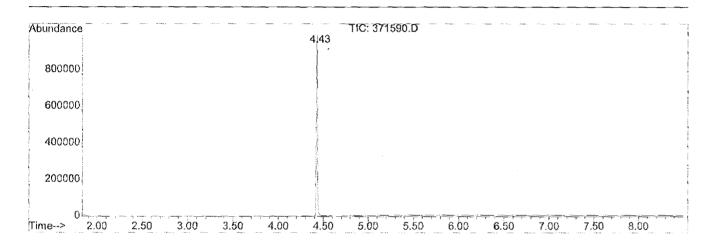
Information from Data File:

File Name : E:\SYSTEM6\10_21_04\371590.D : DCS

Operator

Date Acquired : 22 Oct 2004 5:49
Sample Name : COCAINE STANDARD
Submitted by :
Vial Number : 90

AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.426	865188	100.00	100.00

Information from Data File:
File Name : E:\SYSTEM6\10 21 04\371590.D

Operator : DCS

Date Acquired : 22 Oct 2004 5:49 Sample Name : COCAINE STANDARD

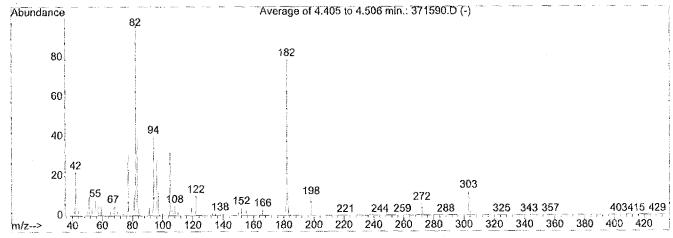
Submitted by :

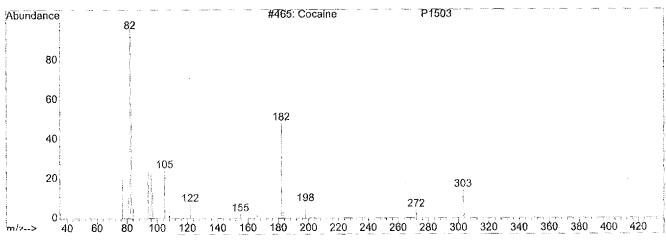
Vial Number : 90 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.43	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) AC Selegiline-M (nor-)	000050-36-2 000000-00-0 000000-00-0	96 58 10





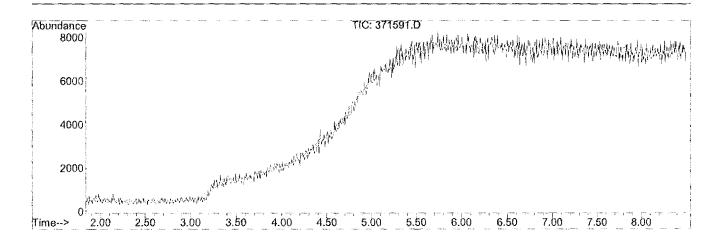
Information from Data File:

: E:\SYSTEM6\10_21_04\371591.D : DCS File Name

Operator

Date Acquired : 22 Oct 2004

Sample Name : BLANK Submitted by : DXF Vial Number : 91 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area % Ratio % Area

^{***}NO INTEGRATED PEAKS***

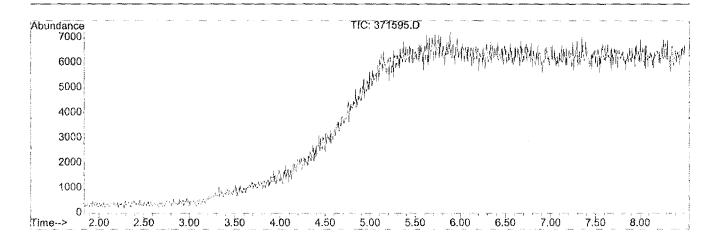
Information from Data File:

File Name : E:\SYSTEM6\10_21_04\371595.D

Operator : DCS

Date Acquired : 22 Oct 2004 6:49 Sample Name : BLANK

Sample Name : BLANK
Submitted by : DXF
Vial Number : 95
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

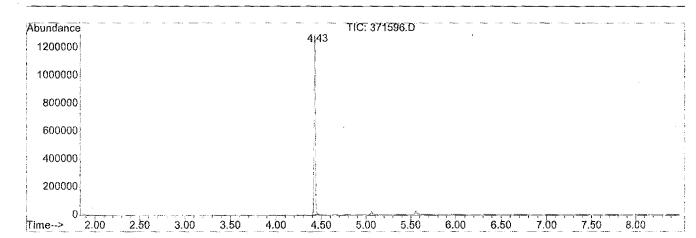
Information from Data File:

File Name : E:\SYSTEM6\10_21_04\371596.D

: DCS Operator

7:00

Date Acquired : 22 Oct 2004
Sample Name :
Submitted by : DXF Vial Number : 96 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.426	1312801	100.00	100.00

File Na Operate Date Ad Sample	ame or cquired	: 22 Oct 2004 7:00		
	umber itionMet ator			
Search	Librari	es: C:\DATABASE\PMW_TOX2.L C:\DATABASE\NIST98.L	Minimum Qual: Minimum Qual:	
PK#	RT	Library/ID	CAS#	Qual
1	4.43	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) AC Butalbital (ME)	000050-36-2 000000-00-0 000000-00-0	58
80 60 40 20 m/z-> 4 Abundance	42 55 68	Average of 4.405 to 4.506 min.: 371596.D (-) 182 198 108 140152 166 214 242254 288 100 120 140 160 180 200 220 240 260 280 300 #465: Cocalne P1503	325 341 355 320 340 360 380	405 429 400 420
60 40 20	60 80	182 105 122 155 100 120 140 160 180 200 220 240 260 280 300	غردانا يمشدانيا لمبدانيتن ميساسينا	400 420

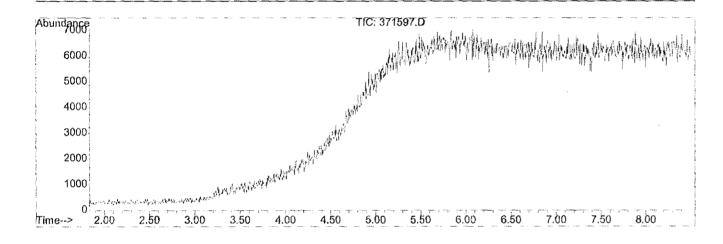
Information from Data File:

File Name : E:\SYSTEM6\10 21 04\371597.D

Operator : DCS

Date Acquired : 22 Oct 2004 7:12

Sample Name : BLANK
Submitted by : DXF
Vial Number : 97
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area % Ratio %

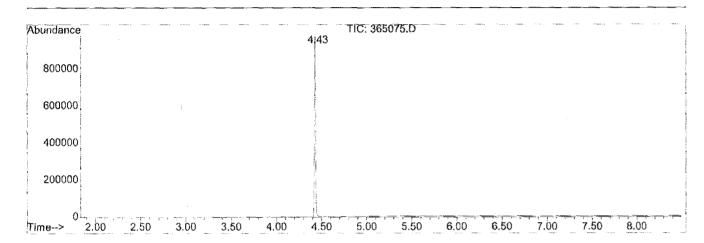
^{***}NO INTEGRATED PEAKS***

Information from Data File:

: E:\SYSTEM6\10_21_04\365075.D : DCS File Name

Operator : DCS
Date Acquired : 22 Oct 2004 8:47
Sample Name : COCAINE STANDARD
Submitted by :

Vial Number : 90 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.426	869748	100.00	100.00

Information from Data File:

File Name : E:\SYSTEM6\10_21_04\365075.D

Operator : DCS

Date Acquired : 22 Oct 2004 8:47 Sample Name : COCAINE STANDARD

Submitted by :

Vial Number : 90 AcquisitionMeth: DRUGS Integrator : RTE

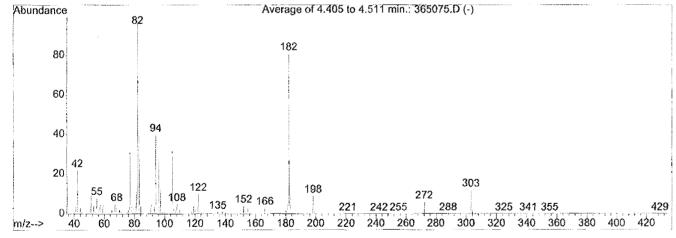
Search Libraries: C:\DATABASE\PMW_TOX2.L

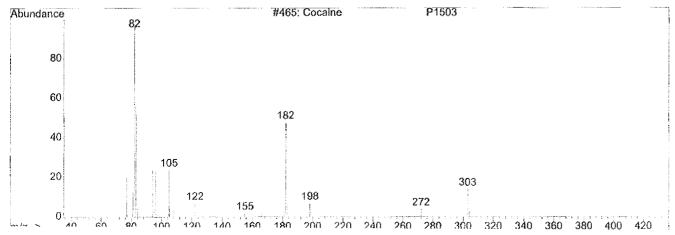
Minimum Quality: 90

C:\DATABASE\NIST98.L

Minimum Quality: 0

PK#	RT	Library/ID		CAS#	Qual
1	4.43	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) Selegiline-M (nor-)	AC	000050-36-2 000000-00-0 000000-00-0	97 58 9





CC#		
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BOOK # _ 36__

PAGE # _ 22

DRUG RECEIPT

Boston Police

C-11/Dcu District/Unit Destruction # Name & Rank of Submitting Officer P.O. TRANK COLON ADDRESS # STREET CITY STATE **DEFENDANT'S NAME** WorcesTer Ma Ma. BEOCKTON Ma. BROCKTUN ANALYSIS NUMBER DRUGS - IMPLEMENTS - AND/OR PARAPHERNALIA **GROSS QUANTITY** CLB 6 LARGE P/B; EBERINE

200,84 6 Lg P/B's

Prelies Jup, (C/21/2)

No. Date Analyzed: 11-22-04

City, Noston D.C.U.

Set:

Ant: Sub: SUB Conts & PB

#TESTED:
Date Rec: LI/08/2004 From P.O. UM. PUNNELLY

Gross Mt. 200.84 # Tests: 42

Not Weight: 184.18 #12 ASK P.O.

FINDINGS: Coccure

QUAHT:

ENIGOUS

FINGOUS

FINGOUS

FINGOUS

FINGOUS

FINGOUS

FINGOUS

FINGOUS

FINGOUS

Churke, Ki/c

Process

Churke, Ki/c

Process

6 31.7516 31.7721 31.7645 31.7453 31.8427 31.8489

6 1.0961 1.0587 1.0460 1.1320 1.0863 1.1145

W 6 CHO Competed Collected

What Collected Collected

What Collected Collected

Collected Collected Collected

Collected Collected Collected

Collected Collected Collected

Collected Collected Collected

Collected Collected Collected Collected

Collected Collected Collected Collected Collected

Collected Collected

SAMPLE # GENCY BOS DULL ANALYST LOO F. SICAL DESCRIPTION. UPB 5 VB Lalana Y Gross WI: 90,72. Seaf 189/492019 Pkg. WI: No. of samples tested & Spot Tests No. of samples tested & Spot Tests Platinic Chioride Marquis Gold Chioride Froehde's TLTA() + Mecke's Mercuric Chioride Dille Mercuric Iodine GEMS CONFIRMATORY TEST te: - 22.04 Results: LOOLING. MS Operator ASL. OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Interior of Spectrometry Other () PRELIMINARY TEST RESULTS FINAL TEST RESULTS COCAINE HEROIN HEROIN NEGATIVE OTHER	DRUG POW <u>DER ANA</u>	AL YSIS FORM	11-22-04 rah 1/97
LIPBISUB LALARA V Gross Wt: 190,72 Set 19744209 Pkg. Wt: While for thurks Not Wt: Set Leck Part Ell? PRELIMINARY TESTS No. of samples tested & Spot Tosts Microcrystalline Tests Cobalt Thiocyanate () T Platinic Chloride Marquis Gold Chloride Tests Mecke's Mercuric Chloride Mercuric Iodine GC/MS CONFIRMATORY TEST Le: 11-2204 Results: (MALI) MS Operator ASK OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE NEGATIVE	SAMPLE #	IGENCY BOS DOU ANAI	YST ELO
LIPBISUB LALARA V Gross Wt: 190,72 Set 19744209 Pkg. Wt: While for thurks Not Wt: Set Leck Part Ell? PRELIMINARY TESTS No. of samples tested & Spot Tosts Microcrystalline Tests Cobalt Thiocyanate () T Platinic Chloride Marquis Gold Chloride Tests Mecke's Mercuric Chloride Mercuric Iodine GC/MS CONFIRMATORY TEST Le: 11-2204 Results: (MALI) MS Operator ASK OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE NEGATIVE			
Get 197492019 Price With Set Each part file? PRELIMINARY TESTS No. of samples tested & Microcrystalline Tests Spot Tests Microcrystalline Tests Cobalt Thiocyanate ()	SICAL DESCRIPTION.		
SAT NY 1440019 PAG. WI: While for thurks Net WI: SCE EACK part till? PRELIMINARY TESTS No. of samples tested & Spot Tests Microcrystalline Tests Cobalt Thiocyanate ()	6 PB 15 VB	** ·	•
PRELIMINARY TESTS No. of samples tested & Spot Tests Microcrystalline Tests Cobalt Thiocyanate ()	<i>y</i> , -	Ser# 1117442019 Pkg.	Wt:
Spot Tests Cobalt Thiocyanate ()	. :		we: See Eack
Cobalt Thiocyanate ()	PRELIMINARY TESTS	No. of samples test	ed 6
Marquis Froehde's TLTA() Mecke's Mercuric Chloride Dille Mercuric Iodine GC/MS CONFIRMATORY TEST 1e: //- 22-04 Results: // MS Operator ASK OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE GOID Chloride ### Mercuric Chloride Me	Spot Tests	Microcrysta	lline Tests
Froehde's Mecke's Mercuric Chloride Dille Mercuric Iodine GC/MS CONFIRMATORY TEST 1e: //- 22-04 Results: // MS Operator ASL OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE NEGATIVE	Cobalt Thiocyanate ()	† Platinic Chloride	
Mercuric Chloride Dille Mercuric Iodine GC/MS CONFIRMATORY TEST te: //-22-04 Results: //////// MS Operator ASK- OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE MEGATIVE	Marquis		·
Dille Mercuric Iodine GC/MS CONFIRMATORY TEST 1e:	Froehde's	TLTA()	1
GC/MS CONFIRMATORY TEST 1e:/	Mecke's _	Mercuric Chloride	- venture, pro-venture
te:/ -22-0\/ Results:\(\) MS Operator _ASL OTHER TESTS Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE NEGATIVE	Dille	Mercuric Iodine	
Gas Chromatography Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE NEGATIVE			erator <u>ASL</u>
Quantitative GC Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE HEROIN NEGATIVE	OTHER TESTS		
Ultraviolet Spectrometry Infrared Spectrometry Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE Infrared Spectrometry FINAL TEST RESULTS COCAINE HEROIN NEGATIVE	Gas Chromatography		And the second s
Other () PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE PRELIMINARY TEST RESULTS FINAL TEST RESULTS COCAINE HEROIN NEGATIVE	Quantitative GC	,	
PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE PRELIMINARY TEST RESULTS FINAL TEST RESULTS COCAINE HEROIN NEGATIVE	Ultraviolet Spectrometry		
PRELIMINARY TEST RESULTS COCAINE HEROIN NEGATIVE FINAL TEST RESULTS COCAINE HEROIN NEGATIVE	Infrared Spectrometry		
COCAINE HEROIN NEGATIVE COCAINE HEROIN NEGATIVE	Other ()		The state of the s
COCAINE HEROIN NEGATIVE COCAINE HEROIN NEGATIVE			
HEROIN HEROIN NEGATIVE NEGATIVE	PRELIMINARY TEST	RESULTS FINAL TEST	RESULTS
NEGATIVE NEGATIVE	COCAINE	COCAI	NE
	HEROIN	HEROI	IN .
OTHER OTHER	NEGATIVE	NEGA	TIVE
	OTHER	OTHE	?

DATE:

#	GROSS WEIGHT	PACKET WEIGHT	NET WEIGHT	#	GROSS WEIGHT	PACKET WEIGHT	NET WEIGHT
1	31.7516		30,6555	26			
2	31.7721	1.0587					
3	31,7645	1	30,7185				
4	31,7453	Ì	30,4123	29	ann an anggar fan dan papanangar (19 mata) ya mata anggar ya mata anggar ya mata anggar ya mata anggar ya mata		
5		1.0883		30			
6		1.1145		31			
7			184,1885	32			
8			10111000	33	ţ		-
9			The state of the s	34			
10			 	35			
11				36			
12				37			
13	:	, ; ;		38			
14				39			
15	1			40	,		
6				41			
7				42			
8				43			-
9				44			
o ·				45			
1				46			
2				47			
3				48			
1				49			
- ;			,	50			
/ER	AGE WT. OF	PACKETS:	-		AVERAGE WT	OF POWDER	V

···· PAUMEN

Information from Data File:

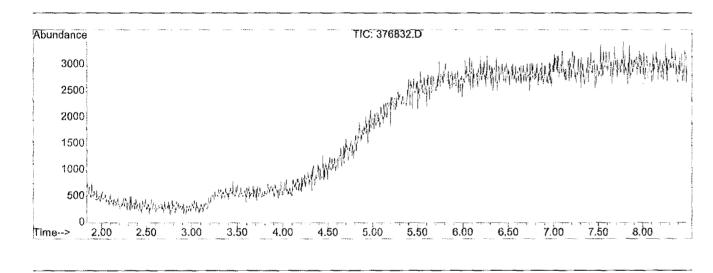
: E:\SYSTEM6\11_19_04\376832.D File Name

: ASK Operator

Date Acquired : 20 Nov 2004 2:57

Sample Name : Submitted by : : BLANK

Vial Number : 32 AcquisitionMeth: DRUGS Integrator : RTE



Ret.	Time	Area	Area %	Ratio %

^{***}NO INTEGRATED PEAKS***

Information from Data File:

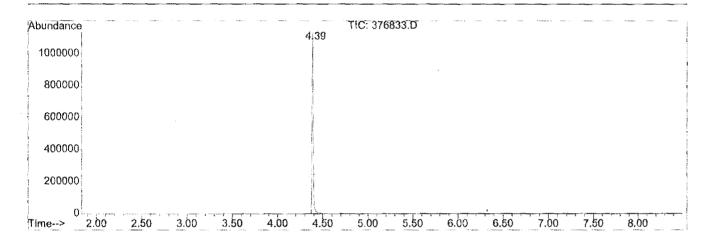
: E:\SYSTEM6\11_19_04\376833.D : ASK File Name

Operator

Date Acquired : 20 Nov 2004 3:08

Sample Name : COCAINE STD Submitted by :

Vial Number : 33
AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.389	1034446	100.00	100.00

Information from Data File: File Name : E:\SYSTEM6\11 19 04\376833.D Operator : ASK Date Acquired : 20 Nov 2004 3:08 Sample Name : COCAINE STD Submitted by Vial Number : 33 AcquisitionMeth: DRUGS Integrator : RTE Search Libraries: C:\DATABASE\PMW TOX2.L Minimum Quality: 90 C:\DATABASE\NIST98.L Minimum Quality: 0 PK# RTLibrary/ID CAS# Qual C:\DATABASE\PMW TOX2.L 1 4.39 Cocaine 96 000050-36-2 000000-00-0 Cocaine-M (methylecgonine) AC 49 Selegiline-M (nor-HO-) 2AC 000000-00-0 10 Average of 4.368 to 4,500 min.: 376833,D (-) Abundance 80 182 60 40 105 20 303 55 152 166 209 222 244 259 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 m/z--> #465: Cocaine P1503 Abundance 80 60 182 40 94 105 20 303 198 122 155 166 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340

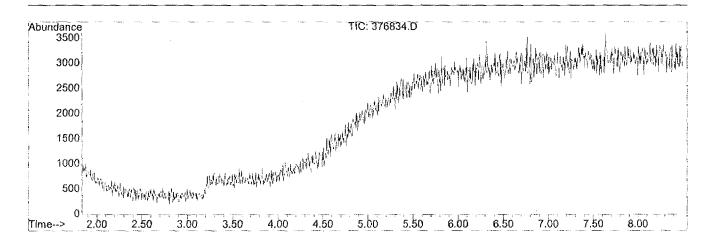
Information from Data File:

File Name : E:\SYSTEM6\11_19_04\376834.D

Operator : ASK

Date Acquired : 20 Nov 2004 3:20

Sample Name : BLANK
Submitted by : ELO
Vial Number : 34
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area % Ratio %

^{***}NO INTEGRATED PEAKS***

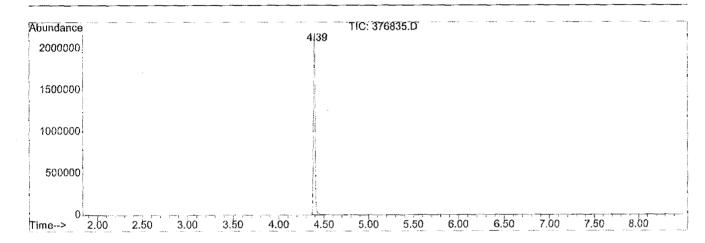
Information from Data File:

: E:\SYSTEM6\11_19_04\376835.D File Name

: ASK Operator

Date Acquired : 20 Nov 2004 3:32

Sample Name : Submitted by : ELO Vial Number : 35 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.395	2861010	100.00	100.00

File Name : E:\SYSTEM6\11 19 04\376835.D

Operator : ASK

Date Acquired : 20 Nov 2004

Sample Name

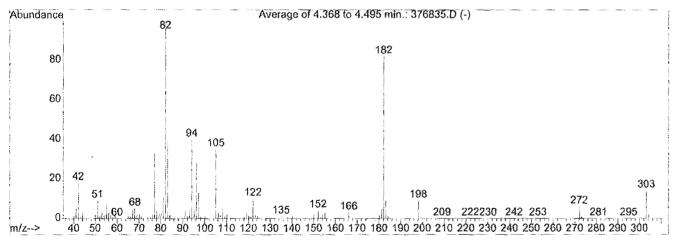
Submitted by : ELO Vial Number : 35 AcquisitionMeth: DRUGS Integrator : RTE

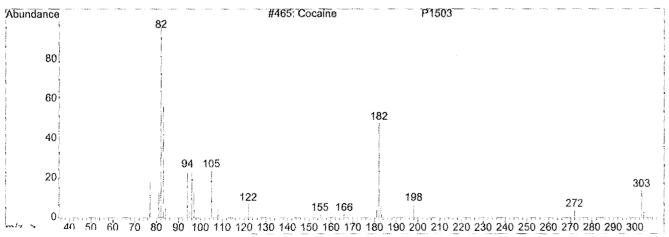
Search Libraries: C:\DATABASE\PMW TOX2.L

C:\DATABASE\NIST98.L

Minimum Quality: 90 Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.39	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) AC Cocaine-M (methylecgonine)	000050-36-2 000000-00-0 007143-09-1	96 58 14

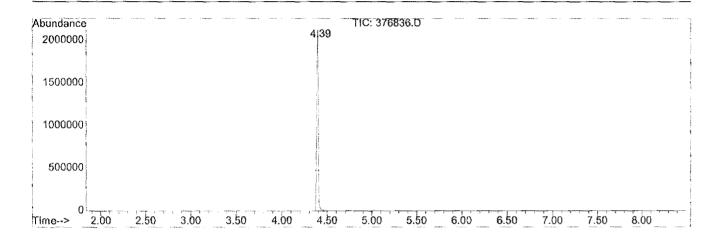




Information from Data File:

: E:\SYSTEM6\11 19 04\376836.D File Name

Operator : ASK
Date Acquired : 20 Nov 2004 3:44
Sample Name : Submitted by : ELO Vial Number : 36 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.395	2586141	100.00	100.00

File Name : E:\SYSTEM6\11 19 04\376836.D

Operator : ASK

Date Acquired : 20 Nov 2004 3:44

Sample Name

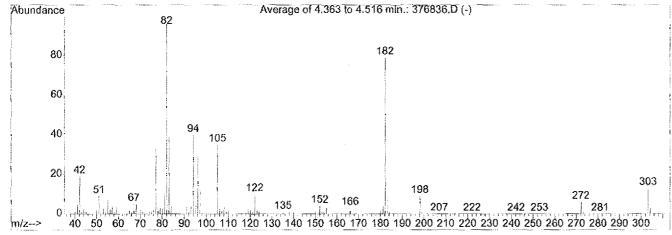
Submitted by : ELO
Vial Number : 36
AcquisitionMeth: DRUGS
Integrator : RTE

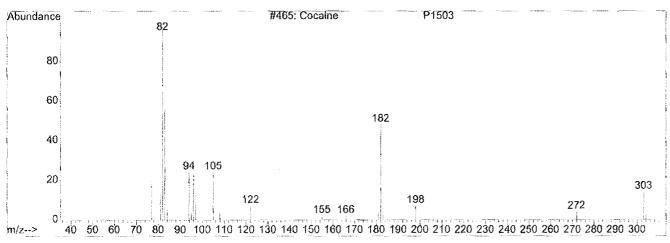
Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.39	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) AC		96 58
		Selegiline-M (nor-HO-)	000000-00-0	9





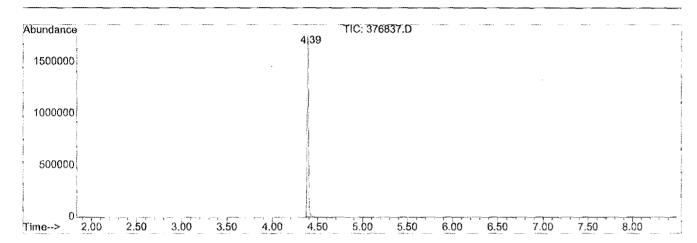
Information from Data File:

: E:\SYSTEM6\11_19_04\376837.D : ASK File Name

Operator

Date Acquired : 20 Nov 2004 3:56
Sample Name : ELO

Vial Number : 37 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.390	1967969	100.00	100.00

Information from Data File: : E:\SYSTEM6\11 19 04\376837.D File Name Operator : ASK Date Acquired : 20 Nov 2004 3:56 Sample Name Submitted by : ELO Vial Number : 37 AcquisitionMeth: DRUGS Integrator : RTE Search Libraries: C:\DATABASE\PMW TOX2.L Minimum Quality: 90 C:\DATABASE\NIST98.L Minimum Quality: 0 Library/ID CAS# PK# RTQual 4.39 C:\DATABASE\PMW TOX2.L Cocaine 000050-36-2 96 Cocaine-M (methylecgonine) AC 000000-00-0 52 Butalbital (ME) 000000-00-0 9 Average of 4.368 to 4.506 min.: 376837.D (-) Abundance 80 182 60 42 20 303 208 222 242 253 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 #465: Cocaine Abundance 80 60 182 40 94 105 20 303 122 272 155 166 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340

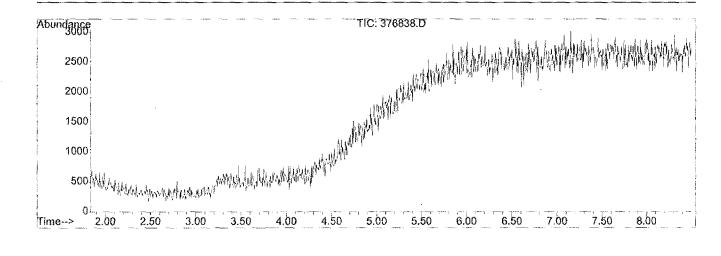
Information from Data File:

File Name : E:\SYSTEM6\11_19_04\376838.D

Operator : ASK

Date Acquired : 20 Nov 2004 4:07

Sample Name : BLANK
Submitted by : ELO
Vial Number : 38
AcquisitionMeth: DRUGS
Integrator : RTE



Ret.	Time	Area	Area	상	Ratio %

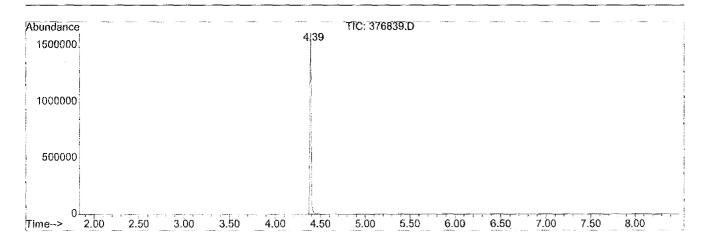
^{***}NO INTEGRATED PEAKS***

Information from Data File:

File Name : E:\SYSTEM6\11 19 04\376839.D

Operator : ASK

Date Acquired : 20 Nov 2004 4:19
Sample Name :
Submitted by : ELO Vial Number : 39 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.389	1606405	100.00	100.00

Information from Data File: : E:\SYSTEM6\11 19 04\376839.D File Name Operator : ASK Date Acquired : 20 Nov 2004 4:19 Sample Name Submitted by : ELO Vial Number : 39 AcquisitionMeth: DRUGS Integrator : RTE C:\DATABASE\PMW TOX2.L Minimum Quality: 90 Search Libraries: C:\DATABASE\NIST98.L Minimum Quality: 0 RTLibrary/ID CAS# PK# Qual 4.39 C:\DATABASE\PMW TOX2.L Cocaine 000050-36-2 97 Cocaine-M (methylecgonine) AC 000000-00-0 43 Butalbital (ME) 000000-00-0 9 Average of 4.368 to 4.500 min.: 376839.D (-) Abundance 80 182 60 40 105 42 20 303 207 223 242 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 Abundance #465: Cocaine 82 80 60 182 40 94 105 20 303 122 198 272 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300

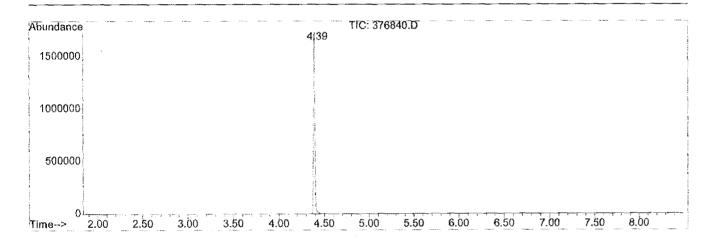
Information from Data File:

: E:\SYSTEM6\11_19_04\376840.D : ASK File Name

Operator

Date Acquired : 20 Nov 2004 4:31

Sample Name : Submitted by : ELO Vial Number : 40 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.395	1918147	100.00	100.00

: E:\SYSTEM6\11_19_04\376840.D File Name

Operator : ASK

Date Acquired : 20 Nov 2004 4:31

Sample Name

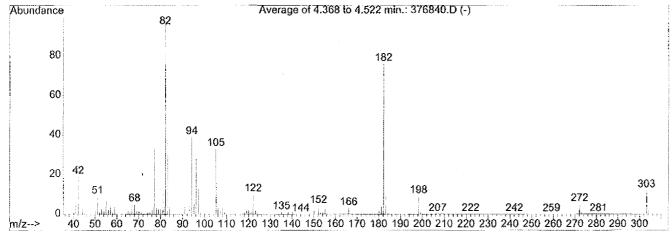
Submitted by : ELO Vial Number : 40 AcquisitionMeth: DRUGS Integrator : RTE

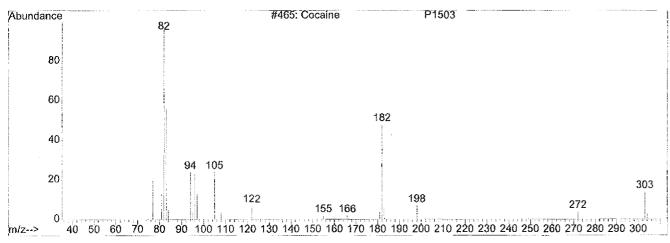
Search Libraries: C:\DATABASE\PMW TOX2.L

Minimum Quality: 90 Minimum Quality: 0

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	4.39	C:\DATABASE\PMW_TOX2.L Cocaine	000050-36-2	96
		Cocaine-M (methylecgonine) AC Butalbital (ME)	000000-00-0	52 9



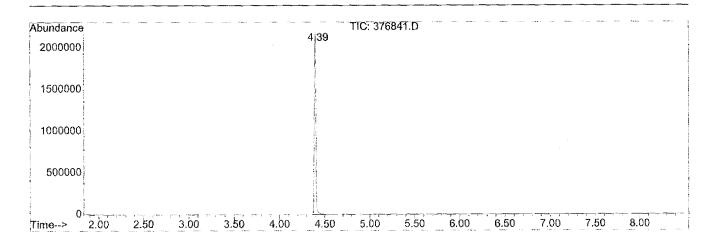


Information from Data File:

: E:\SYSTEM6\11_19_04\376841.D : ASK File Name

Operator

Date Acquired : 20 Nov 2004 4:43
Sample Name :
Submitted by : ELO
Vial Number : 41 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.395	2720903	100.00	100.00

File Name : E:\SYSTEM6\11 19 04\376841.D

Operator : ASK

Date Acquired : 20 Nov 2004 4:43

Sample Name

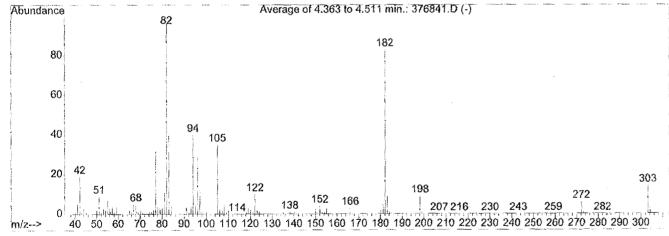
Submitted by : ELO
Vial Number : 41
AcquisitionMeth: DRUGS
Integrator : RTE

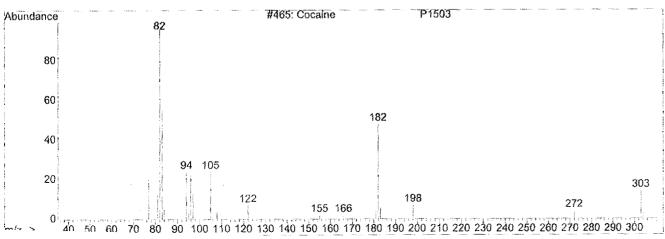
Search Libraries: C:\DATABASE\PMW_TOX2.L Minim

C:\DATABASE\NIST98.L

Minimum Quality: 90 Minimum Quality: 0

PK#	RT	Library/ID		CAS#	Qual
1	4.39	C:\DATABASE\PMW_TOX2.L Cocaine		000050-36-2	96
		Cocaine-M (methylecgonine) . Selegiline-M (nor-HO-)	AC	000000-00-0 000000-00-0	58 9





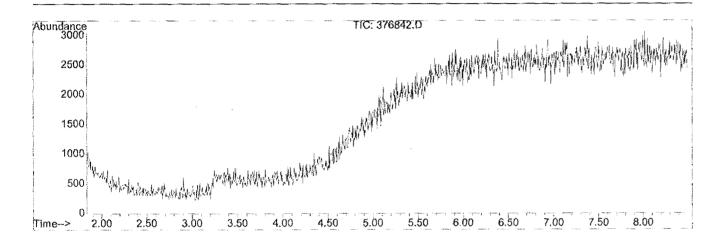
Information from Data File:

File Name : E:\SYSTEM6\11 19 04\376842.D

Operator : ASK

Date Acquired : 20 Nov 2004 4:55

Sample Name : BLANK Submitted by : DXF Vial Number : 42 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

Information from Data File:

File Name : E:\SYSTEM6\11_19_04\376848.D

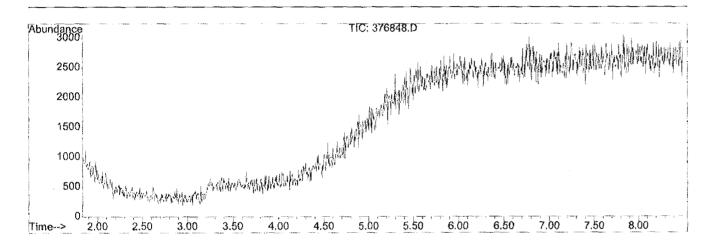
Operator : ASK

Date Acquired : 20 Nov 2004 6:06

Sample Name : BLANK

Submitted by :

Vial Number : 48
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

Information from Data File:

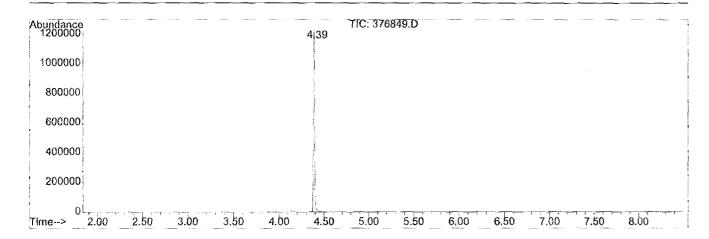
: E:\SYSTEM6\11_19_04\376849.D File Name

Operator : ASK

Date Acquired : 20 Nov 2004 6:17

Sample Name : COCAINE STD Submitted by :

Vial Number : 49 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.390	1161153	100.00	100.00

File Name : E:\SYSTEM6\11 19 04\376849.D

Operator : ASK

Date Acquired : 20 Nov 2004 6:17

Sample Name : COCAINE STD

Submitted by

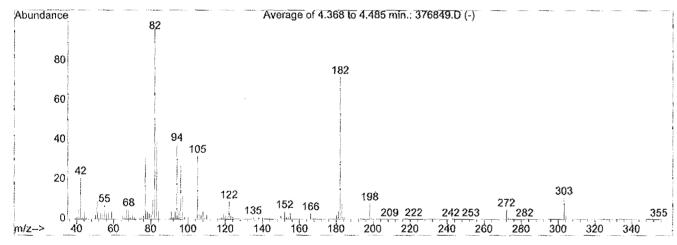
Vial Number : 49 AcquisitionMeth: DRUGS Integrator : RTE

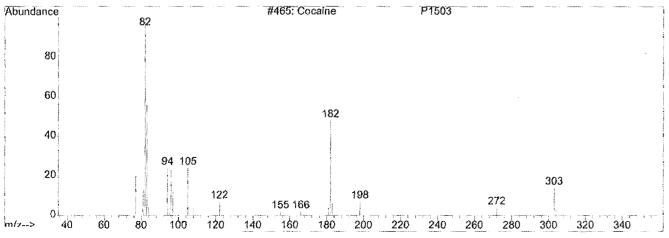
Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

Minimum Quality: 0

PK	# RT	Library/ID	CAS#	Qual
1.	4.3	9 C:\DATABASE\PMW_TOX2.L		
		Cocaine	000050-36-2	97
		Cocaine-M (methylecgonine) A	.C 000000-00-0	58
		Selegiline-M (nor-HO-)	000000-00-0	8





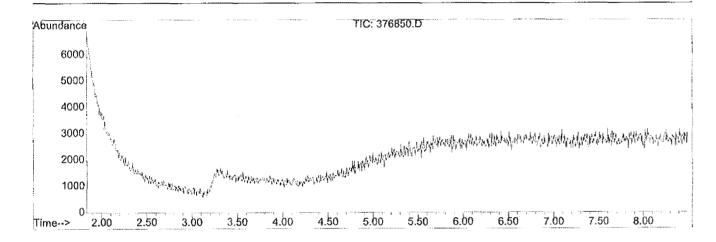
Information from Data File:

File Name : E:\SYSTEM6\11 19 04\376850.D

Operator : ASK

Date Acquired : 20 Nov 2004 6:29

Sample Name : BLANK
Submitted by : DXF
Vial Number : 50
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area	%	Ratio %	

^{***}NO INTEGRATED PEAKS***

E0SINFOICE	сс #_ воок #3(раде #7 /		JG RECEIPT
Name & Rank of Submitting Officer DeT &		Destruction #ID:#	08
DEFENDANT'S NAME	ADDRESS # STREET	CITY	STATE
		Evockfon	Mc.
DRUGS-IMPLEMENTS-AND/OR I	PARAPHERNALIA	GROSS QUANTITY	ANALYSIS NUMBER
	152.73g	7 P/BS. 4-15 P/BS. 4-104 p/BS.	

COLOME COLOME 12-13-04

COLOME COLOME 12-13-04

COLOME COLOME COLOME 12-13-04

COLOME COLOME

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DRUG POWDER ANALYSIS F	FORM		7/89 _{/2} DCS
Sample #Agency	Boston D	CU Analyst J	
Physical Description:	1	Balance VOK MeHler III	74M34 19K104
White church substance contained clear dasticles contained in one sealed	[N Severic?] Luloster a Sever	Gross weight = 152.73 (before analysis)	
Dus	PROMIC COLORINA	Package weight =	5,7218
		Net weight =	139,9974
		Gross weight = 15436 (after analysis)	Texteaplifel 1 exteaplifel 17 bys taped
Preliminary Screening:		No. of samples tested	2
Cobalt Thiocyanate () Dille	Froedhe'sOther	Meckes	p .
Microcrystalline Tests:		No. of samples tested	<u>Z</u>
Platinic Chloride Gold Chloride TLTA ()	Mercuric Chlo Mercuric Iodio Other (oride de	· ·
Gas Chromatography:		No. of samples tested	
System 1	System 2	Quantitation	ı
Column Temperature Sample Retention Time Standard Retention Time		System Standard Sample	
Confirmatory Tests:		No. of samples tested	7
Infrared	GC/MS	Other	
CleanupStandard PeaksSample Peaks	Results (1) Analyst AS/ Date 13/13/	\mathcal{O}	
Preliminary Results:	Final	Results:	
Cocaine	_ Cocain	ne	
HeroinOrber	nuon		

	#	gross	packet	net	#	gross	packet	net
	1	0.7475	0.1216	0,6259 6	26			
	2	0.7651	0.0998	0,0653	27			
	3	31,7030	1.1529	30.5500	28			
	4	31,8967	1.1163	30,7804 8	29			
	5	32,00d	1.0910	30,9151, 8	30			
	6	32.0502	1.0789	30,97138		-		
	7		1.0013	15,4893	32			
,	8			X	33			
5	9	145/7194	5,70187	139,9974	34			
	10	ð	8	j	i			
	11				36			
	12				37			
	13				38			
	14				39			:
	15				40			
	16				41			
	17				42			
	18				43			
L	19				44			·
	20				45			
	21				46			
	22				47			
	23				48			
_	24				49			
	25				50			

Average packet v	vt	Estimated net	wt.
Date completed	12-113/04	Analyst	AS

Information from Data File:

File Name : E:\SYSTEM6\12_10_04\379786.D

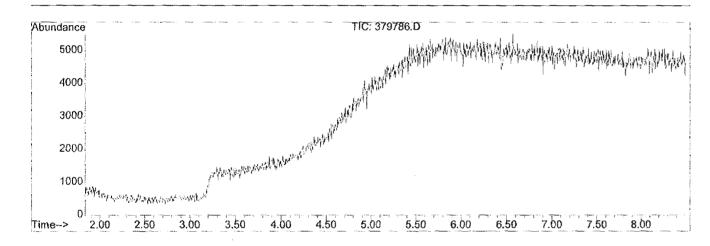
Operator : ASD

Date Acquired : 11 Dec 2004 00:43

Sample Name : BLANK

Submitted by

Vial Number : 86
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area % Ratio %

^{***}NO INTEGRATED PEAKS***

Information from Data File:

: E:\SYSTEM6\12_10_04\379787.D : ASD File Name

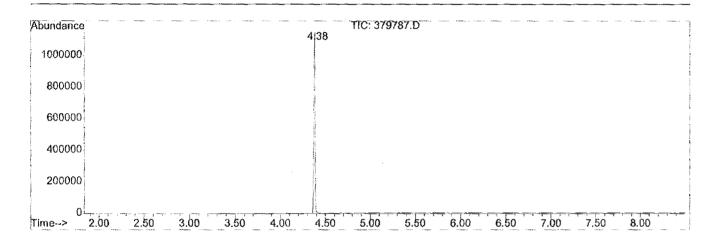
Operator

Date Acquired : 11 Dec 2004 00:54

Sample Name : COCAINE STD

Submitted by :

Vial Number : 87 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.379	1080882	100.00	100.00

Information from Data File: : E:\SYSTEM6\12 10 04\379787.D File Name Operator : ASD Date Acquired : 11 Dec 2004 00:54 : COCAINE STD Sample Name Submitted by Vial Number : 87 AcquisitionMeth: DRUGS Integrator : RTE C:\DATABASE\PMW_TOX2.L Minimum Quality: 90 Search Libraries: C:\DATABASE\NIST98.L Minimum Quality: 0 CAS# PK# RTLibrary/ID Qual 4.38 C:\DATABASE\PMW TOX2.L 97 Cocaine 000050-36-2 43 Cocaine-M (methylecgonine) AC 000000-00-0 Butalbital (ME) 000000-00-0 9 Average of 4.353 to 4.442 min.: 379787.D (-) Abundance 182 80 60 40 42 20 55 68 152 166 221 242 260 325 341 355 180 200 220 280 300 320 340 360 380 240 260 #465: Cocaine P1503 Abundance 80 60 182 40 105 20 303

100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420

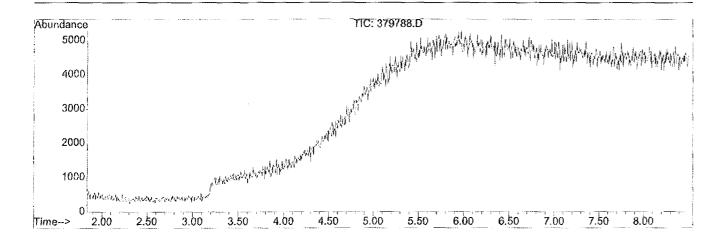
Information from Data File:

File Name : E:\SYSTEM6\12_10_04\379788.D

Operator : ASD

Date Acquired : 11 Dec 2004 1:06

Sample Name : BLANK Submitted by : DCS Vial Number : 88 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area % Ratio %

^{***}NO INTEGRATED PEAKS***

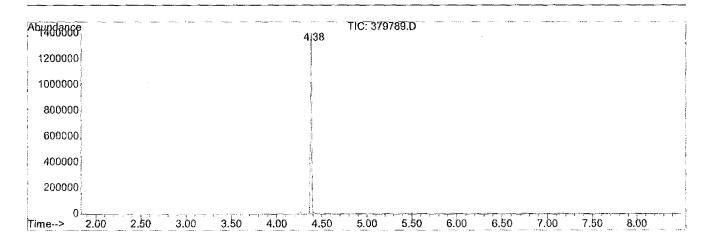
Information from Data File:

: E:\SYSTEM6\12_10_04\379789.D : ASD File Name

Operator

Date Acquired : 11 Dec 2004 1:18

Sample Name :
Submitted by : DCS
Vial Number : 89 AcquisitionMeth: DRUGS Integrator : RTE



4.379 1417459 100.00 100.00	Ret. Time	Area	Area %	Ratio %
	4.379	1417459	100.00	100.00

: E:\SYSTEM6\12 10 04\379789.D File Name

Operator : ASD

Date Acquired : 11 Dec 2004 1:18

Sample Name

Submitted by : DCS Vial Number : 89 AcquisitionMeth: DRUGS Integrator : RTE

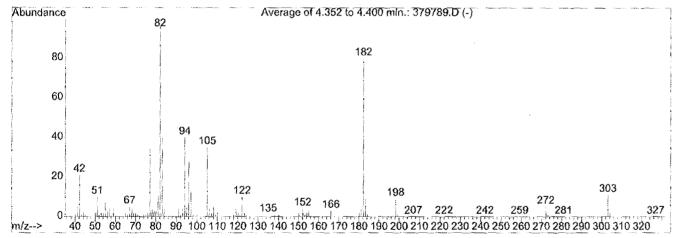
Search Libraries: C:\DATABASE\PMW TOX2.L

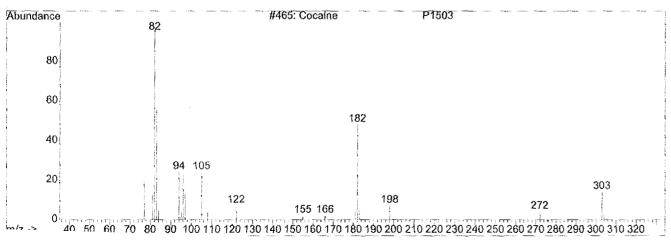
Minimum Quality: 90

C:\DATABASE\NIST98.L

Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.38	C:\DATABASE\PMW_TOX2.L	000050-36-2	97
		Cocaine-M (methylecgonine) AC Butalbital (ME)	00000-00-0 00000-00-0	58 9



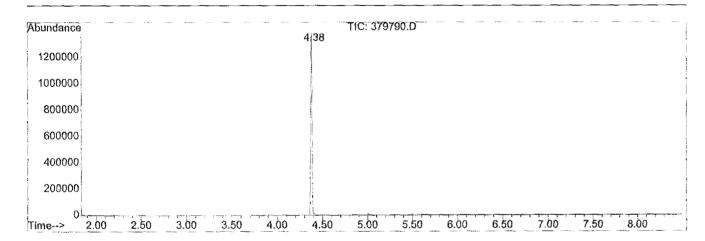


Information from Data File:

: E:\SYSTEM6\12 10 04\379790.D File Name

Operator : ASD

Date Acquired : 11 Dec 2004 1:30
Sample Name : DCS : 90 Vial Number AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area %	Ratio %
4.379	1386629	100.00	1.00.00

: E:\SYSTEM6\12 10 04\379790.D File Name

Operator : ASD

Date Acquired : 11 Dec 2004 1:30

Sample Name

Submitted by : DCS Vial Number : 90 AcquisitionMeth: DRUGS : RTE Integrator

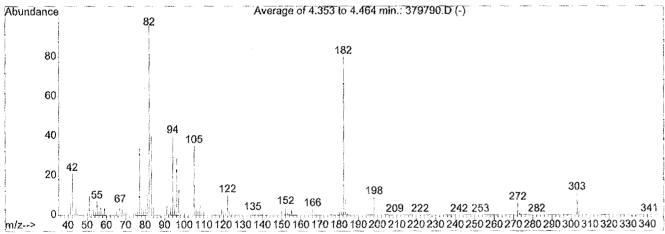
Search Libraries: C:\DATABASE\PMW_TOX2.L

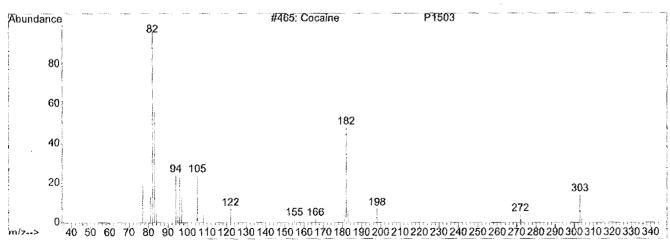
Minimum Quality: 90

C:\DATABASE\NIST98.L

Minimum Quality: 0

	PK#	RT	Library/ID	CAS#	Qual
_	1	4.38	C:\DATABASE\PMW_TOX2.L Cocaine	000050-36-2	96
			Cocaine-M (methylecgonine) AC	000000-00-0	58
			Butalbital (ME)	000000-00-0	9



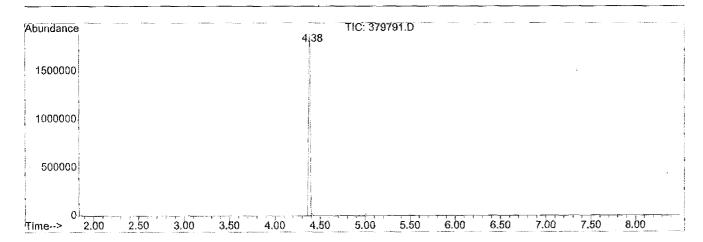


Information from Data File:

File Name : E:\SYSTEM6\12_10_04\379791.D

: ASD Operator

Date Acquired : 11 Dec 2004 1:42
Sample Name : DCS Vial Number : 91 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.384	2367721	100.00	100.00

File Name : E:\SYSTEM6\12_10_04\379791.D

Operator : ASD

Date Acquired : 11 Dec 2004 1:42

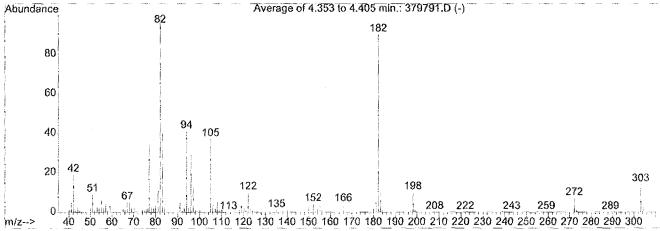
Sample Name :

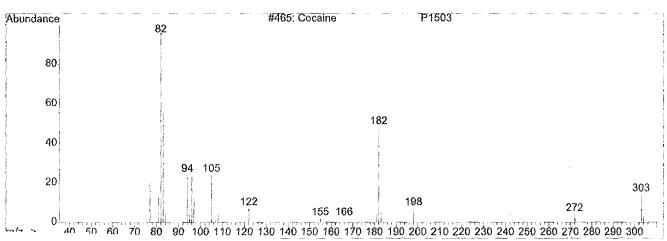
Submitted by : DCS
Vial Number : 91
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	4.38	C:\DATABASE\PMW_TOX2.L Cocaine	000050-36-2	97
		Cocaine-M (methylecgonine) AC	000000-00-0	58
		Selegiline-M (nor-HO-)	000000-00-0	7





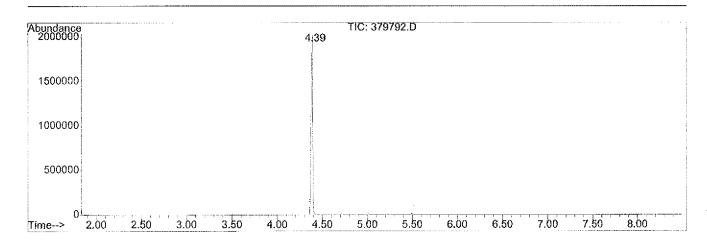
Information from Data File:

File Name : E:\SYSTEM6\12_10_04\379792.D

Operator : ASD

Date Acquired : 11 Dec 2004 1:53

Sample Name Submitted by Vial Number : DCS : 92 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.389	2571518	100.00	100.00

File Name : E:\SYSTEM6\12 10 04\379792.D

Operator : ASD

Date Acquired : 11 Dec 2004 1:53

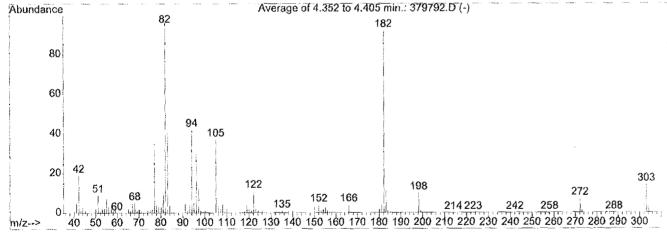
Sample Name

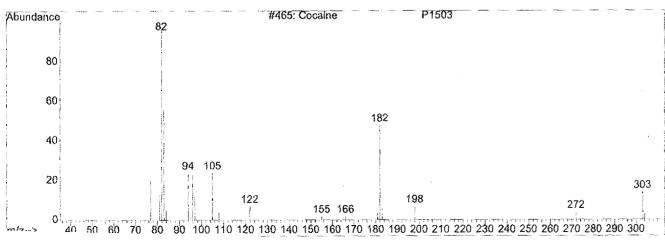
Submitted by : DCS Vial Number : 92 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1.	4.39	C:\DATABASE\PMW_TOX2.L Cocaine	000050-36-2	97
		Cocaine-M (methylecgonine) AC	000000-00-0	58
		Selegiline-M (nor-HO-)	000000-00-0	7





Information from Data File:

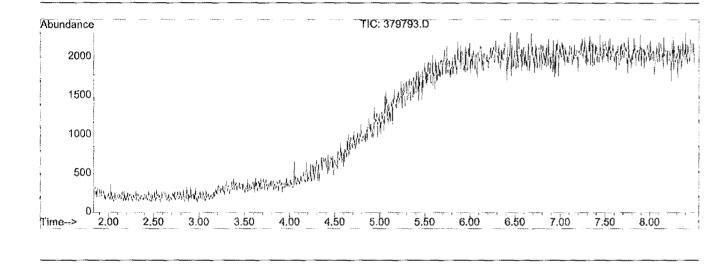
: E:\SYSTEM6\12 10 04\379793.D File Name

Area

Operator : ASD

Date Acquired : 11 Dec 2004 Sample Name : BLANK 2:05

Submitted by : DCS Vial Number : 93 AcquisitionMeth: DRUGS Integrator : RTE



Area %

Ratio %

Ret. Time

^{***}NO INTEGRATED PEAKS***

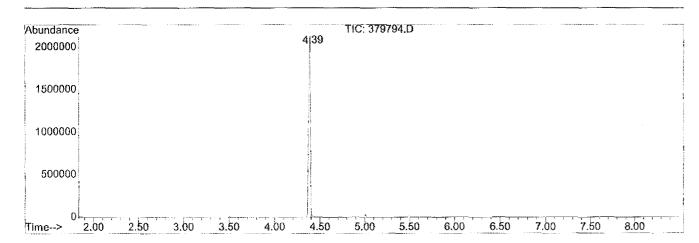
Information from Data File:

File Name : E:\SYSTEM6\12 10_04\379794.D

Operator : ASD

Date Acquired : 11 Dec 2004
Sample Name : 2:17

Submitted by : DCS Vial Number : 94 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
4.390	2836855	100.00	100.00	

File Name : E:\SYSTEM6\12 10 04\379794.D

Operator : ASD

Date Acquired : 11 Dec 2004 2:17

Sample Name

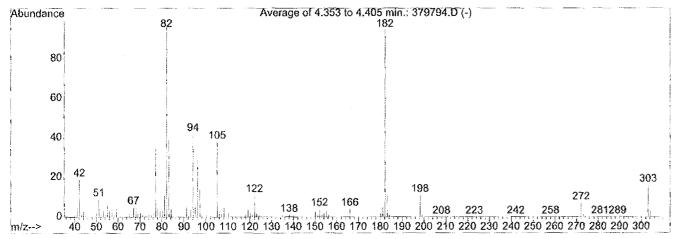
Submitted by : DCS Vial Number : 94 AcquisitionMeth: DRUGS Integrator : RTE

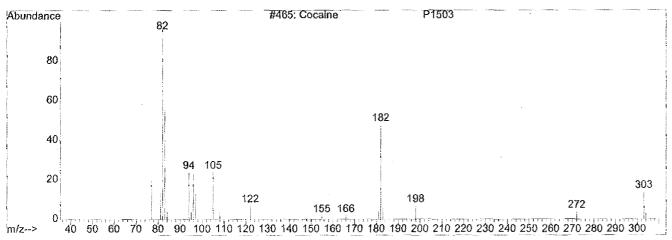
Search Libraries: C:\DATABASE\PMW_TOX2.L

C:\DATABASE\NIST98.L

Minimum Quality: 90 Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.39	C:\DATABASE\PMW_TOX2.L		
		Cocaine	000050-36-2	97
		Cocaine-M (methylecqonine) A	C 000000-00-0	58
		Selegiline-M (nor-HO-)	000000-00-0	7





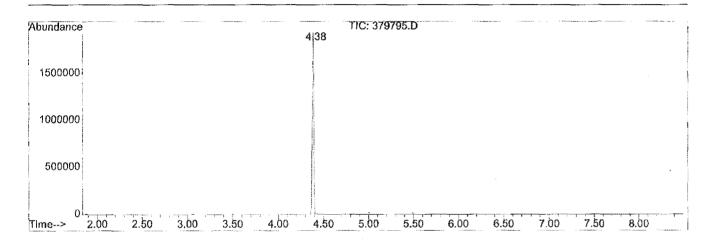
Information from Data File:

File Name : E:\SYSTEM6\12 10 04\379795.D

Operator : ASD

2:29

Date Acquired : 11 Dec 2004
Sample Name :
Submitted by : DCS
Vial Number : 95 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.384	2364618	100.00	100.00

: E:\SYSTEM6\12_10 04\379795.D File Name

Operator : ASD

Date Acquired : 11 Dec 2004 2:29

Sample Name

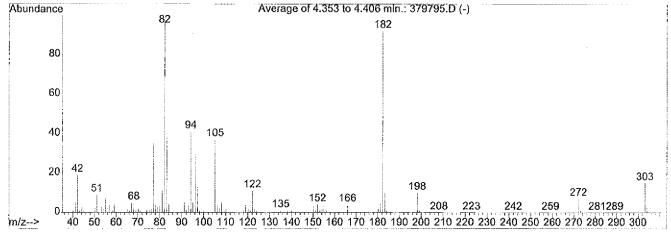
Submitted by : DCS Vial Number : 95 AcquisitionMeth: DRUGS Integrator : RTE

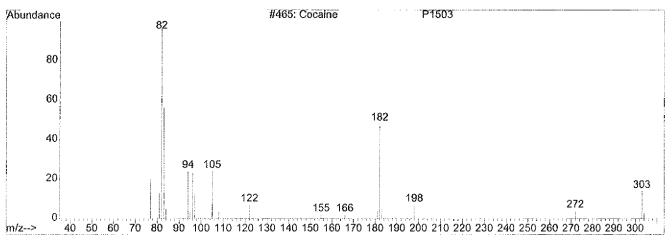
Search Libraries: C:\DATABASE\PMW TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID		CAS#	Qual
1	4.38	C:\DATABASE\PMW_TOX2.L	,		
		Cocaine		000050-36-2	97
		Cocaine-M (methylecgonine) A	'C	000000-00-0	58
		Selegiline-M (nor-HO-)		000000-00-0	7





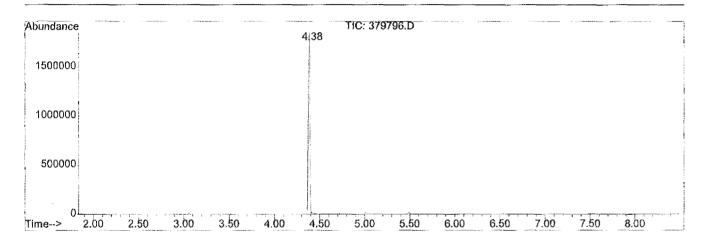
Information from Data File:

File Name : E:\SYSTEM6\12_10 04\379796.D

Operator : ASD

Date Acquired : 11 Dec 2004
Sample Name : 2:41

Submitted by : DCS Vial Number : 96 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.384	2173531	100.00	100.00

File Name : E:\SYSTEM6\12 10 04\379796.D

Operator : ASD

Date Acquired : 11 Dec 2004 2:41

Sample Name

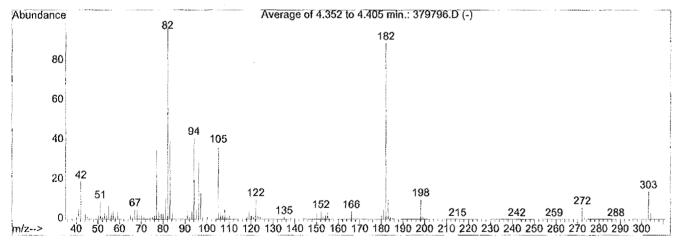
Submitted by : DCS Vial Number : 96 AcquisitionMeth: DRUGS Integrator : RTE

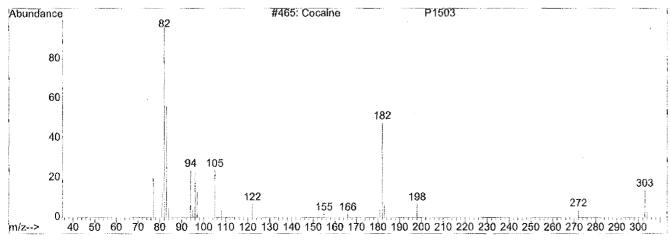
Search Libraries: C:\DATABASE\PMW TOX2.L

C:\DATABASE\NIST98.L

Minimum Quality: 90 Minimum Quality: 0

PK#	RT	Library/ID	CAS#	Qual
1	4.38	C:\DATABASE\PMW_TOX2.L		
		Cocaine	000050-36-2	97
		Cocaine-M (methylecgonine) AC	000000-00-0	58
		Selegiline-M (nor-HO-)	000000-00-0	7





Information from Data File:

File Name : E:\SYSTEM6\12 10 04\379797.D

Area

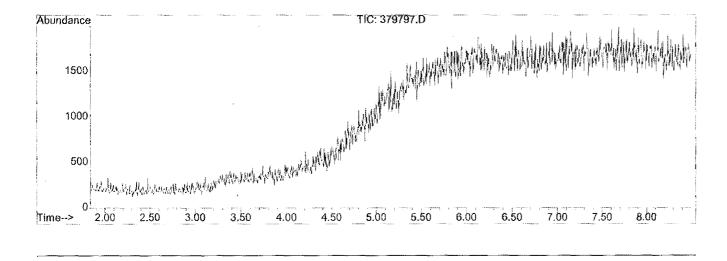
Operator : ASD

Date Acquired : 11 Dec 2004 2:52

Sample Name : BLANK

Submitted by

Vial Number : 97 AcquisitionMeth: DRUGS Integrator : RTE



Area %

Ratio %

NO INTEGRATED PEAKS

Ret. Time

Information from Data File:

File Name : E:\SYSTEM6\12_10 04\379798.D

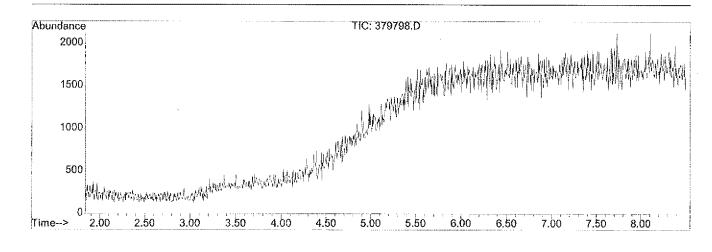
Operator : ASD

Date Acquired : 11 Dec 2004 3:04

Sample Name : BLANK

Submitted by

Vial Number : 98
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area % Ratio %

^{***}NO INTEGRATED PEAKS***

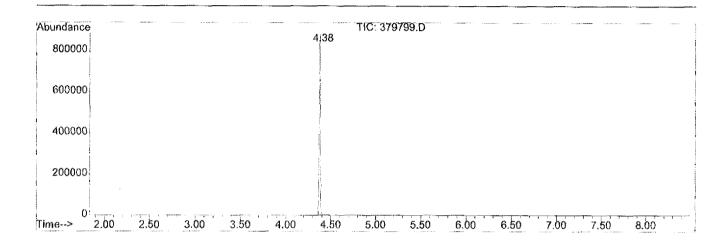
Information from Data File:

: E:\SYSTEM6\12_10_04\379799.D : ASD File Name

Operator : ASD
Date Acquired : 11 Dec 2004
Sample Name : COCAINE STD 3:16

Submitted by

Vial Number : 99 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.379	836663	100.00	100.00

: E:\SYSTEM6\12_10_04\379799.D File Name

Operator : ASD

Date Acquired : 11 Dec 2004 3:16

Sample Name : COCAINE STD

Submitted by

Vial Number : 99 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\PMW_TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID		CAS#	Qual
1	4.38	C:\DATABASE\PMW_TOX2.L Cocaine Cocaine-M (methylecgonine) Butalbital (ME)	AC	000050-36-2 000000-00-0 000000-00-0	96 43 9

